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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/786,591	02/26/2004	Espen Hauge	43315-201295	4343
26604 7550 03/03/2008 VENABLE LLP P.O. BOX 34385			EXAMINER	
			POPOVICS, ROBERT J	
WASHINGTO	N, DC 20043-9998		ART UNIT	PAPER NUMBER
			1797	
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			03/03/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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Notice of Non-Responsive Amendment

The Responses are considered non-responsive because:

1. Status of Claim 13 is unclear:

Claims 1-6 and 8-15 are now pending in this application.

13. (cancelled)

2. Supplemental Responses are not of right. See MPEP Section 714.02 where

"Supplemental Replies" are discussed. Accordingly, the response of December

- 10, 2007 has not been entered. It is noted that "New" Claim 16 contained therein appears to be incomplete
- 3. Applicant's assertion that

Also, Keoteklian does not disclose a method for removing solids from a fluid containment space within a separator vessel for separating liquids. Rather, Keoteklian discloses mixing of liquids.

appears to be wholly inconsistent with the teachings of this reference.

[57] ABSTRACT

A method for the removal of dissolved and/or suspended solid wastes from the liquid effluent of an industrial plant subsequent a stepwise formation of floos and precipitates with subsequent removal of same utilizing coagulating and floculating agents while simultaneously adjusting the pH of the treatment medium. Both ferric

Clarification is required.